

IN THE SPECIFICATION

Rewrite the paragraph that begins at page 4, line 1, as follows:

- 5 The urea containing lubricant grease has ~~[[a]]~~ an evaporation amount not more than 25wt%,
when the urea-containing lubricant grease is left at 200°C for 250 hours.

Rewrite the paragraph that begins at page 4, line 4, as follows:

- 10 The polyester oil is an aromatic ester compound of monovalent alcohol having 7 to 22
carbon atoms and aromatic tricarboxylic or tetracarboxylic acid or derivatives thereof and/or
an aliphatic ester compound of monovalent carboxylic acid having 7 to 22 carbon atoms and
~~trimethylpropane trimethylolpropane~~, pentaerythritol or ~~dipentapentaerythritol~~
dipentaerythritol.

- 15 Rewrite the paragraph that begins at page 7, line 23, as follows:

- As the polyester oil serving as the base oil of the urea-containing lubricant grease, at least
one of the following esters is used: ester of aliphatic monovalent alcohol having 7 to 22
carbon atoms and aromatic tricarboxylic or tetracarboxylic acid or derivatives thereof and
20 ester of aliphatic monovalent carboxylic acid having 7 to 22 carbon atoms and
~~trimethylpropane trimethylolpropane~~, pentaerythritol or ~~dipentapentaerythritol~~
dipentaerythritol. In addition, polymer ester may be used as the base oil of the urea-
containing lubricant grease.

- 25 Rewrite the paragraph that begins at page 10, line 15, as follows:

- 30 A mixture of urea-containing lubricant grease and the fluorine-containing lubricant
grease contains in the range from 30 wt% to 75 wt% of the urea-containing lubricant
grease. If the mixing ratio of the urea-containing lubricant grease exceeds 75 wt%, the
evaporation amount of the mixed grease increases. If the mixing ratio of the urea-
containing lubricant grease is less than 30, it is impossible to reduce the cost of the
manufacturing the lubricant grease. One mixed grease contains 25 to 70 wt% of said

fluorine-containing lubricant grease and 30 to 75 wt% of said urea-containing lubricant grease.